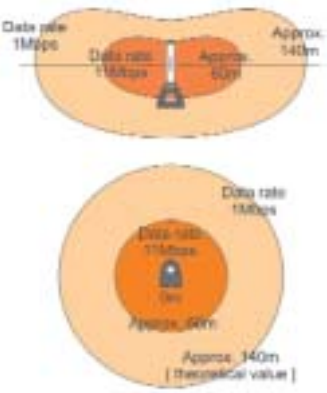
BUFFALO AirStation

6.5 dBi High Gain Indoor Omni Directional Antenna - WLE-HG-NDR

The AirStation 6.5 dBi High Gain Indoor Omni Directional Antenna, model WLE-HG-NDR supports 2.4 GHz 802.11g and 802.11b wireless devices to increase signal strength up to 2 times and boost wireless performance. MC to RP-TNC connector adapter is included for use with other manufacturers' wireless devices. The 5 ft. cable offers the option for desktop placement or wall mounting. Slick design, easy installation offers a perfect high gain antenna solution for any wireless network.

Features:

- 6.5 dBi High Gain Omni (Directional) Antenna
- Compatible with 2.4 GHz 802.11g/b wireless
- Supports MC and RP-TNC interfaces
- Adjustable antenna angle
- MC to RP-TNC connector adapter included
- Wall or desk mount
- Easy to install (No software required)
- 5 ft. cable included for flexible placement
- 2-Year Warranty

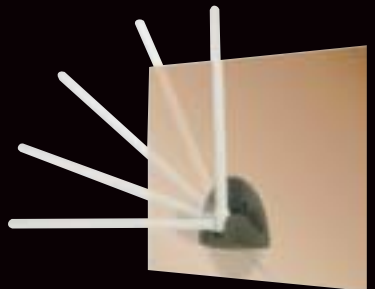


Specifications

Polarization Method	Vertical or Horizontal; Horizontal during transmission
Connector Type	MC, external MC to RP-TNC connector included
Frequency Range	2,401 - 2,484 MHz (Channels 1 - 11)
Antenna Gain	6.5 dBi (4.7 dBi including cable loss)
Operating Environment	0-40ºC, 20-80% (non-condensing)

Other

Dimensions 35 x 10.5 x 10 cm (13.78 x 4.13 x 3.94 in.)	
Weight	0.22 kg, 0.45 lb
Package Contents:	WLE-HG-NDR Antenna, RP-TNC Connector Adapter,
5 ft. Cable,	Two Screws, Quick Setup Guide, Warranty Statement
Related Products:	AirStation 2.4 GHz 802.11g and 802.11b wireless products and other manufacturer's 2.4 GHz wireless devices with MC or RP-TNC interface



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Adjustment of antenna angle is recommended to improve the signal strength and boost performance.

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